SIGMA CODING	COMPLETE APPLICATION	ON CHECKLIST
Modification Number Compa	any	·
Process Description		
☐ Confidential Information included	Is the	application administratively complete?
PART A.1: PROCEDURAL REVIEW General Information: Does application include applicant or process equipment of the process or process equipment or process the application have an origin or Are 3 copies of the application form	nt described on the application form? all signature of the authorized employ	
SRN Given? Number:	Does not match addres	ss in system
Application Purpose: Is the application clear as to what the properties of the	ne application covers? Modification of existing equ Existing equipment – prev Modification of permit w/o	iously not permitted
Authorization: Is an authorized agent letter include Is the contact person authorized to		
Date forwarded: Di		District Supervisor with copy of application.
Part A.1 complete	T. 11.21 (O. 11.1.21.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
Screened by	To Unit Supervisor (date):	
PART A.2: ENGINEER ASSIGNMENT Unit: Engineer:	Peer Reviewer:	Resource:
Level: 1 2 3 Mentor:	Name:	[See the Peer Reviewer memo for details
	Engineer:	
OLT INFORMATION Fill out this portion of the form if the appliagoing Off-Line. OLT Number	ication went Off-Line. Please describ	ne in the notes section the reason(s) for A: Initials: Date:
	OLT application clears Part I	B: Initials: Date:
Why did the application go Off-Line? ☐ Missing Original Signature ☐ Other	☐ No information in Box 6	☐ Lack of supplemental information
Notes:		7

Are the proposed restrictions (federally) enforceable? □ Correlates with current restrictions □ New restrictions Are there proposed compliance demonstration methods? Emission Rates: Are basic emission calculations and emission rates provided? □ Potential □ Actual □ Basis/Origin/Emission Factor provided Are criteria pollutant impacts addressed?
Checking MAERS, MACES and/or Permit Cards may aid in determining answers to the following. Is the application a result of a violation notice? Enforcement case logged? Contact: Is the project described? Is the operating schedule described? Is there a process flow description/diagram? Are the applicable rules and regulations identified? NSPS NESHAP 205 225 702 Other State Rules:
Are the proposed restrictions (federally) enforceable? □ Correlates with current restrictions □ New restrictions Are there proposed compliance demonstration methods? Emission Rates: Are basic emission calculations and emission rates provided? □ Potential □ Actual □ Basis/Origin/Emission Factor provided Are criteria pollutant impacts addressed?
Are basic emission calculations and emission rates provided? Potential Actual Basis/Origin/Emission Factor provided Are criteria pollutant impacts addressed?
□ SIL □ NAAQS □ Increment Are emission rates of toxic air contaminants (TACs) provided? □ Is a TAC Evaluation provided? □ Potential □ Actual □ Basis/Origin/Emission Factor provided □ Is it clear which equipment generates the emissions? □ Are emission points identified? □ Are the connections between process steps and emission points clear?
Stack Information: Are stacks described in sufficient detail to associate equipment with emission rates? Are stack locations provided on a site plan? Are the following stack parameters provided for each stack? Height above ground
Site Description: Is site description adequate (building dimensions, distances to property lines, location of stacks/emission points)? Is the site plan drawn to scale? Per Applicant, is information provided in another permit file? Permit Number: Assign New Permit Number
Notes from Engineer:
Screened by: Date: